

09/538, 543

#10 241  
PATENT  
11/19/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application(s)/Patent(s) of: United Devices, Inc.

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

REVOCATION OF PRIOR AND SUBSTITUTE POWER OF ATTORNEY

I hereby revoke any and all prior Powers of Attorney executed in connection with the Patent Application(s) and/or Granted Patent(s) specified on the attached Exhibit A, and hereby appoint:

Kelly K. Kordzik, Reg. No. 36,571; Michael P. Adams, Reg. No. 34,763; Barry S. Newberger, Reg. No. 41,527; Robert A. Voigt, Jr., Reg. No. 47,159; and Richard F. Frankeny, Reg. No. 47,573

my attorneys with full power of substitution and revocation, to prosecute this application and to transact all business in the United States patent and Trademark Office connected therewith, and to file and prosecute any international patent application filed thereon before any international authorities under the Patent Cooperation Treaty.

The original Power of Attorney is located in the file for Patent Application Serial No. 09/538,543, and the public is authorized to inspect and copy the original paper in the event one of the applications containing a copy hereof matures into or is a patent and the application containing the original paper is pending or has become abandoned.

Please refer to our file numbers specified on the attached Exhibit A.

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Please send all correspondence to the address listed below:

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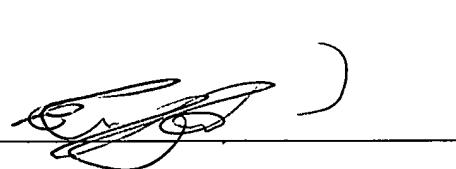
and direct all telephone calls to Kelly K. Kordzik at 512-370-2851.

ASSIGNEE

Date:

8/12/03

By:



Printed: Chris Crafford

Title: Vice President, Engineering



PATENT

**EXHIBIT A**

Patent No:  
Serial No: 09/538,543  
Filing Date: March 30, 2000  
Title: DISTRIBUTED PARALLEL PROCESSING SYSTEM HAVING  
CAPABILITY-BASED INCENTIVES AND ASSOCIATED  
METHOD  
Assignment Reel/Frame: 010922/0073  
Our File No: UNTD:002 (40988-P001US)

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Patent No:  
Serial No: 09/539,023  
Filing Date: March 30, 2000  
Title: SWEEPSTAKES INCENTIVE MODEL AND ASSOCIATED  
SYSTEM  
Assignment Reel/Frame: 010840/0038  
Our File No: UNTD:003 (40988-P002US)

Patent No:  
Serial No: 09/539,448  
Filing Date: March 30, 2000  
Title: CAPABILITY-BASED DISTRIBUTED PARALLEL  
PROCESSING SYSTEM AND ASSOCIATED METHOD  
Assignment Reel/Frame: 010838/0705  
Our File No: UNTD:004 (40988-P003US)

Patent No:

Serial No: 09/539,428

Filing Date: March 30, 2000

Title: METHOD OF MANAGING DISTRIBUTED WORKLOADS  
AND ASSOCIATED SYSTEM

Assignment Reel/Frame: 010922/0073

Our File No: UNTD:005 (40988-P004US)

Patent No:

Serial No: 09/539,106

Filing Date: March 30, 2000

Title: NETWORK SITE TESTING METHOD AND ASSOCIATED  
SYSTEM

Assignment Reel/Frame: 010843/0156

Our File No: UNTD:006 (40988-P005US)

Patent No:

Serial No: 09/538,542

Filing Date: March 30, 2000

Title: NETWORK SITE CONTENT INDEXING METHOD AND  
ASSOCIATED SYSTEM

Assignment Reel/Frame: 010838/0670

Our File No: UNTD:007 (40988-P006US)

Patent No:  
Serial No: 09/539,107  
Filing Date: March 30, 2000  
Title: DISTRIBUTED BACK-UP SYSTEM AND ASSOCIATED METHOD  
Assignment Reel/Frame: 010922/0073  
Our File No: UNTD:008 (40988-P007US)

Patent No:  
Serial No: 09/603,740  
Filing Date: June 23, 2000  
Title: METHOD FOR MANAGING WORKLOADS AND ASSOCIATED DISTRIBUTED PROCESSING SYSTEM  
Assignment Reel/Frame: 010918/0907  
Our File No: UNTD:009 (40988-P001P3)

Patent No:  
Serial No: 09/602,789  
Filing Date: June 23, 2000  
Title: MACHINE GENERATED SWEEPSTAKES ENTRY MODEL AND ASSOCIATED DISTRIBUTED PROCESSING SYSTEM  
Assignment Reel/Frame: 010918/0797  
Our File No: UNTD:010 (40988-P001P1)

Patent No:

Serial No: 09/602,803

Filing Date: June 23, 2000

Title: DATA SHARING AND FILE DISTRIBUTION METHOD AND  
ASSOCIATED DISTRIBUTED PROCESSING SYSTEM

Assignment Reel/Frame: 010918/0792

Our File No: UNTD:011 (40988-P001P4)

Patent No:

Serial No: 09/602,844

Filing Date: June 23, 2000

Title: DATA CONVERSION SERVICES AND ASSOCIATED  
DISTRIBUTED PROCESSING SYSTEM

Assignment Reel/Frame: 010923/0332

Our File No: UNTD:012 (40988-P001P2)

Patent No:

Serial No: 09/602,983

Filing Date: June 23, 2000

Title: CUSTOMER SERVICES AND ADVERTISING BASED UPON  
DEVICE ATTRIBUTES AND ASSOCIATED DISTRIBUTED  
PROCESSING SYSTEM

Assignment Reel/Frame: 010924/0567

Our File No: UNTD:013 (40988-P001P5)

Patent No:  
Serial No: 09/648,832  
Filing Date: August 25, 2000  
Title: SECURITY ARCHITECTURE FOR DISTRIBUTED  
PROCESSING SYSTEMS AND ASSOCIATED METHOD  
Assignment Reel/Frame: 011376/0143  
Our File No: UNTD:014 (40988-P001P6)

Patent No:  
Serial No: 09/872,251  
Filing Date: May 31, 2001  
Title: MASSIVELY DISTRIBUTED DATABASE SYSTEM AND  
ASSOCIATED METHOD  
Assignment Reel/Frame: 011885/0863  
Our File No: UNTD:015 (40988-P001P7)

Patent No:  
Serial No: 09/794,969  
Filing Date: February 27, 2001  
Title: SYSTEM AND METHOD FOR MONITIZING NETWORK  
CONNECTED USER BASES UTILIZING DISTRIBUTED  
PROCESSING SYSTEMS  
Assignment Reel/Frame: 011582/0657  
Our File No: UNTD:017 (40988-P001P8)

Patent No:  
Serial No: 10/360,467  
Filing Date: February 6, 2003  
Title: DISTRIBUTED BLAST PROCESSING ARCHITECTURE AND ASSOCIATED SYSTEMS AND METHODS  
Assignment Reel/Frame: 013756/0386  
Our File No: UNTD:020 (40988-P008US)

Patent No:  
Serial No: 09/834,785  
Filing Date: April 13, 2001  
Title: SOFTWARE-BASED NETWORK ATTACHED STORAGE SERVICES HOSTED ON MASSIVELY DISTRIBUTED PARALLEL COMPUTING NETWORKS  
Assignment Reel/Frame: 012004/0544  
Our File No: UNTD:021 (40988-P0019P)

Patent No:  
Serial No: 10/167,868  
Filing Date: June 12, 2002  
Title: MASSIVELY DISTRIBUTED PROCESSING SYSTEM WITH MODULAR CLIENT AGENT AND ASSOCIATED METHOD  
Assignment Reel/Frame: 012927/0347  
Our File No: UNTD:025 (40988-P009C1)

Patent No:  
Serial No: 10/402,331  
Filing Date: March 28, 2003  
Title: MASSIVELY DISTRIBUTED PROCESSING SYSTEM  
ARCHITECTURE, SCHEDULING, UNIQUE DRIVE  
IDENTIFICATION AND ASSOCIATED METHODS  
Assignment Reel/Frame: Assignment Not Yet Recorded  
Our File No: UNTD:026 (40988-P003P1)

Patent No:  
Serial No: 10/186,266  
Filing Date: June 27, 2002  
Title: DYNAMIC COORDINATION AND CONTROL OF NETWORK  
CONNECTED DEVICES FOR LARGE-SCALE NETWORK  
SITE TESTING AND ASSOCIATED ARCHITECTURES  
Assignment Reel/Frame: 013375/0239  
Our File No: UNTD:029 (40988-P003P2)

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